TABLE X (RAGS D IEUBK LEAD WORKSHEET)
Site Name: <SITE and OU>
Receptor: <Receptor> (Age <X> Months) Exposure to Media as Described

1. Lead Screening Questions

Medium	Lead Concentration Used in Model Run		Basis for Lead Concentration Used For Model Run	Lead Screening Concentration		Basis for Lead Screening Level
	Value	Units		Value	Units	
Soil	<X>	mg/kg	Average Detected Value	400	mg/kg	Recommended Soil Screening Level
Water	<X>	ug/L	Average Detected Value	15	ug/L	Recommended Drinking Water Action Level

2. Lead Model Questions

Question	Response for Residential Lead Model
What lead model (version and date) was used?	<model> <version and date>
Where are the input values located in the risk assessment report?	Located in Appendix <X> <IEUBKwin OUTPUT>
What range of media concentrations were used for the model?	<Refer to sampling data table>
What statistics were used to represent the exposure concentration terms and where are the data on concentrations in the risk assessment that support use of these statistics?	<Statistic used> Data are Located in Appendix <X>
Was soil sample taken from top 2 cm? If not, why?	<Yes/No>
Was soil sample sieved? What size screen was used? If not sieved, provide rationale.	<Yes/No> Mesh size <X> um
What was the point of exposure/location?	<describe>
Where are the output values located in the risk assessment report?	Located in Appendix X <IEUBKwin OUTPUT>
Was the model run using default values only?	<Yes/No>
Was the default soil bioavailability used?	<Yes/No> Default is 30%
Was the default soil ingestion rate used?	<Yes/No> Default values for 7 age groups are 85, 135, 135, 100, 090, and 85 mg/day
If non-default values were used, where are the rationale for the values located in the risk assessment report?	Located in Appendix X <IEUBKwin OUTPUT>

3. Final Result

Medium	Result	Comment/PRG [1]
<MEDIUM>	Input value of <X> (units) in <MEDIUM> results in YYY% of <receptor> above a blood lead level of 10 ug/dL. Geometric mean blood lead = ZZZ ug/dL. This exceeds the blood lead goal as described in the 1994 OSWER Directive of no more than 5% of children exceeding 10 ug/dL blood lead.	Based on site conditions, a PRG of X (units) is indicated for <MEDIUM>.

1. Attach the IEUBK text output file and graph upon which the PRG was based as an appendix. For additional information, see www.epa.gov/superfund/programs/lead